

AMENDMENTS TO THE SPECIFICATION

The paragraph beginning on line 2 of page 7 has been amended as follows:

^{A¹} ~~FIG. 6 shows~~ FIGS. 6(a)-6(d) show side views of a helical antenna after having undergone sequential manufacturing processes according to the first preferred embodiment of the present invention;

The paragraph beginning on line 12 of page 7 has been amended as follows:

^{A²} ~~FIG. 10 shows~~ FIGS. 10(a)-10(d) show side views of a helical antenna after having undergone sequential manufacturing processes according to the second preferred embodiment of the present invention;

The paragraph beginning on line 23 of page 7 has been amended as follows:

^{A³} ~~FIGs. 14 and 15~~ FIGS. 14(a)-14(d) and FIGS. 15(a)-5(d) show various examples in which the helical antenna is installed on different locations of the PCB substrate according to the third preferred embodiment of the present invention;

The paragraph beginning on line 29 of page 7 has been amended as follows:

^{A⁴} ~~FIG. 17 shows~~ FIGS. 17(a)-17(d) show various examples in which the helical antenna is installed on different locations of the PCB substrate according to the fourth preferred embodiment of the present invention;

The paragraph beginning on line 32 of page 7 has been amended as follows:

^{A⁵} ~~FIG. 18 shows~~ FIGS. 18(a)-18(d) show various views of a PCB substrate before and after a helical antenna is attached thereon according to a fifth preferred embodiment of the present invention;

The paragraph beginning on line 11 of page 8 has been amended as follows:

^{A⁶} ~~FIG. 21 shows~~ FIGS. 21(a)-21(b) show usage examples of the rollers according to the number of the numbers according to the preferred embodiment of the present invention;

The paragraph beginning on line 14 of page 8 has been amended as follows:

^{A⁷} ~~FIG. 22 shows~~ FIGS. 22(a)-22(f) show various forms of the rollers which can be used in the preferred embodiment of the present invention;